G R S 58]

Previous references

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(Education)

File No 59

Serial Nos 1–2

Later references

GENERAL AND REVENUE SECRETARIAT

Serial Nos 1 – 2

~~Part-B~~ for June 99

SUBJECT

Hobli School house at Thalaya, Holalkere Tq

Indexed
T Raghavachar

GPB—10,000—2, 3 15

Ed 236

Edn 56] (83) 189 8-9

OFFICE OF THE 6528 2 FEB 99 DIRECTOR OF MYSORE

From

The Inspector General of Education
in Mysore

To
The Secretary to the Government of Mysore
General and Revenue Departments

No 6092/203
Dated Mysore, 30th January 1899
Received

Enclosures No (Two)

Subject

Requesting the sanction of Government for the construction of a building of the II Village School Design for the accommodation of the Taluk Branch School, Thalya, Holalkere Taluk

Ed
2-2-99

I am afraid it is too late now to start the work this year as however the proposal that it has already been started can expect sanction at once (today) Q
22/6/99

SECTION Education
FILE No 59 of 99
CLASS 1

I have the honor to be,
Sir,
Your most obedient servant,

Insp Gen of Education

83

Ldn 06]

OFFICE OF INSPECTOR GENERAL OF EDUCATION IN MYSORE

No 6092/203 with 2 enclosures Mysore, ~~Bangalore~~ 30th January 1899

From

H J BHABHA Esq,

Inspector General of Education in Mysore

To

The Secretary to the Government of Mysore,
General and Revenue Departments

SIR,

~~185795~~ / ~~1411~~ 13605-7. / Edn 67 & 97 Ed 20-96 Sl 2

With reference to Government order No
dated the 22nd April 1898 sanc-
tioning the construction of a building of the
II Village School Design for the accom-
modation of the Taluk Branch School
at Thalya in the Holalkere Taluk,
I have the honour to inform you that the
work of the new construction was not put
in hand last year as the revised plans
and estimates expected from Mr Dalal
were not received before the end of the
year. The plans and estimates of the five
types of Village School buildings have now
been printed, and the Chief Engineer
of Mysore has been furnished with a few

copies of each of the plans and estimates
along with a copy of Government order
No. 7129 / Ed 208 of the 18th December 1897
as directed by para 2 of Government
order No. 13601-4 / Ed 20-96 of the 22nd April 1898 + AR KSLV No 5795

2 × As I have been waiting for orders
on my proposals for more funds being
sanctioned for school buildings made
in my letter No. 3285 / 121 dated the 11th October 1898 + Edn 49 of 98 Sl 1
I did not submit my
proposals earlier for the new building
of the Malya Taluk Branch School.
I request that Government may be
pleased to sanction the erection of a
new building of the II Village School
Design for the Taluk Branch School
at Malya in the Holalkere Taluk
from the allotment of Rs 10,000 for
Buildings in the Village School Fund
Budget of the current year. The plan
and estimate are forwarded herewith for
reference

3 If the work is entrusted to the D.P.W.
for execution the establishment charges

will have to be added to the estimated cost

I have the honour to be,
Sir,
Your most obedient servant

H J Bhabha
Inspector-General

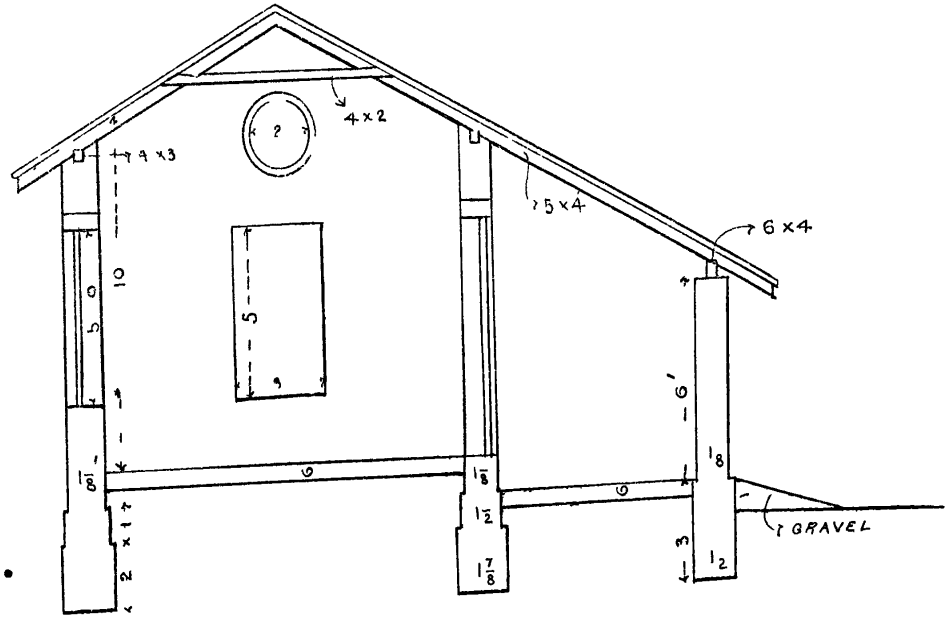
Design of a Village School No 2

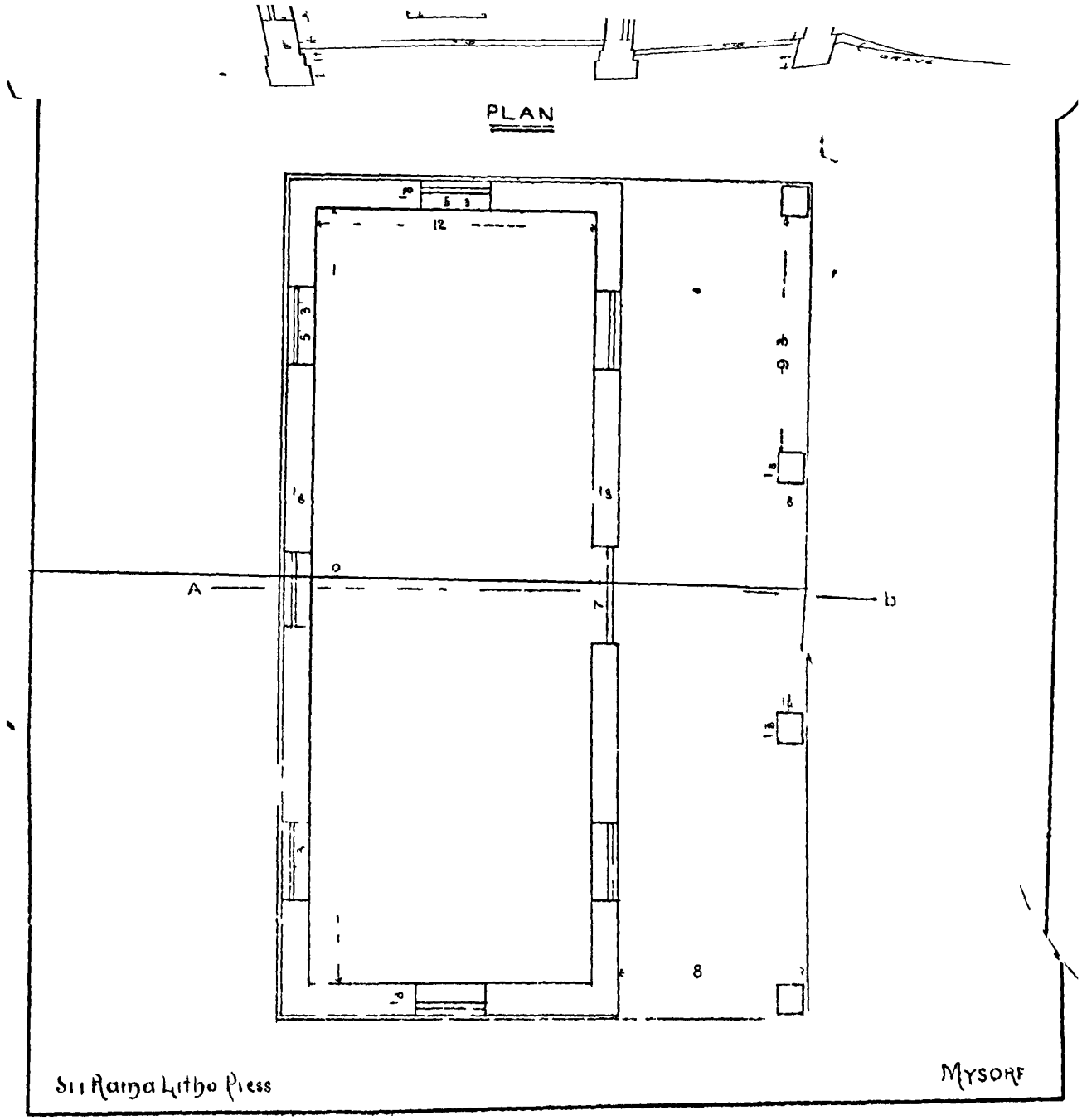
SCALE 5'=1

ESTIMATED COST Rs 805

Average daily attendance not exceeding 57

SECTION ON A B




PLAN
A
B
12
1
8
Sri Rama Litho Press
MYSORE

ESTIMATE FOR CONSTRUCTING A HOBLI SCHOOL HOUSE

No 2 DESIGN 30 × 12

DETAILS OF WORK	No	DIMENSIONS L	B	D	CONTENT
MAIN BUILDI					
Ea th w k E ca at —					
F o t a d rea w lls	2	3	2	2	300
End wall	2	10	2	2	98
T t l					398 Cyd 1o
B t B ck cl —					
F undation F o t d i w lls	2	33	1	2	248
Do F d wall	o	11	1	2	84
Basen ci t F o t d i w ll	2	2	1	1	98
Do do	2	?	1	1	73
J d i all		11	1	1	5
D do	o	12	1	1	27
Supe st ct e I ront and re i w lls	2	2	1	9	07
E i d w ll	2	12	1	10	270
G bl s ov r e d w lls	2	13	1	2 –	65
T t l					1 607
) d ct g f op g—					
Door	1	4	1	7	37
W d w	8	3 a ea	1	5	173
C cular Ver t l tor	2		1		11
L ntel lab over do	1	7	1		4
Do over win low	8	6	1		27
Total deduction					252
alance Cft burnt brick in chunam					1355
Sl b ston 6 th ck					
Lintel slab over door	1	7	1		8
Do w ndows	8	6	1		54
Slab at s des of windo	8 × 2	2	4	( )	24
Over t i	1	5	1		5
Total					Sft 91
Wh te wa l g—					
	1	84		10	840
F ter or	1	93		9	884
Basement s le a d	1	61		2	124
Do front	1	3		1	33
Total					S 1 18 81

DETAILS OF WORK	No	Dimensions L	B	D	Contents	
Teak wood work—						
Rafters $2\frac{1}{2}$ apart to Main building	26	8	$2\frac{1}{2}$	5	1800	
Collars	13	7-	2	4	542	
Wall plates	2	32	4	3	533	
Total						Cft 2870
Teak wood Eave boards (8 × 1)	1	32_2				Rft $32\frac{1}{2}$
Arch work in front of window to act as sunshade	8	$5\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	24	Cft 24
Gravel—						
To flooring hall	1	$\frac{-}{3}$	$\frac{1}{-}$	$\frac{-}{3}$	7	Cyd 7
Teak wood doors (4 × 7)	1					No 1
Do windows (3 × 5)	8					No 8
Circular ventilator (2 D)	2					No 2
Mangalore Tiled roof—						
Front and rear	2	33	$9\frac{1}{2}$		627	Sq 5 94
VERANDAH						
Earth work Excavation—						
Pillars	4	$1\frac{1}{2}$	$1\frac{1}{2}$	2	18	Cyd
Burnt brick in Chunam—						
Pillars	4	$1\frac{1}{2}$	$1\frac{1}{2}$	2	18	
Basement pillars	4	$1\frac{1}{2}$	$1\frac{1}{2}$	1	9	
Superstructure do	4	$1\frac{1}{8}$	$1\frac{1}{8}$	6	30	
Total						Cft 57
..... washing—						
Pillars	4			6	108	Sq 1·08
Teak wood work—						
Rafters $2^{1\prime}$ apart	13	$10\frac{1}{4}'$	$2\frac{1}{2}''$	5	1185	
Summers	1	$32\frac{3}{3}$	4	6	542	
Total						Cft 1727
Gravel—						
Flooring verandah	1	$\frac{32_2}{3}$			5	
Do in front of do	1			$\frac{0+1}{2\times3}$	2	
						Cyd 7
Mangalore Tiled Roof— Verandah	1	33	9		297	2 97

Abstract

DETAILS	Per	Rate			Main building		Verandah		Cost
		Rs	A	P	Q	C	Q	C	
Earth work Excavation & filling basement	Cyl	0	2	0	1[illegible]	2	1		2
Burnt brick masonry	Cft	0	2	9	13[illegible]	233	57	10	43
Do do Arch work	Cft	0	4	0	21	6			
Slab stone 6 thick	Sft	0	3	6	91	0			0
White washing two coats	Sqr	0	3	0	18 81	4	1 0[illegible]		4
Teak wood work	Cft	3	8	0	8 75	101	17 97	60	161
Teak wood Eave boards	Rft	0	4	0	2[illegible]	8			8
Gravel	Cyl	0	8	0	7	4	7		7
Teak wood doors (4 × [illegible])	No	16	0	0	1	16			16
[illegible] Windows (×7)	No	16	0	0	8	1 8			128
Mangalore tiled roof	Sqr	18	0	0	5 94	107	9 97	03	160
Circular ventilator	No	0	0	0	9	1			1
Total						641		126	67
Contingencies at 5 per cent						3		6	8
Grand Total Rupees						673		13	805

C T DALAL

Executive Engineer
Tumkur Division.

Estimate for Constructing a Hobli School,

No 2 DESIGN

(84)

Read ——

Letter No 6092/203, d 30th January 1899, from the I.G. of Education, in Mysore, reporting that the work of constructing a new building for the accommodation of the Taluk Branch School at Thalaya, in the Holalkere Taluk, which was sanctioned by Govt in their order No 13605-7/Ed F 20-96 d 22nd April 1898 was not put in hand in that year, as the ~~estimates~~ plans and estimates ~~of the village school buildings~~ were not received in time, ~~in general~~, ~~had to be received~~, and requesting sanction ~~of Govt~~ for the construction of a building of the II village school design for the same school from the allotment for Buildings in the current year's village-school Fund Budget, at a cost of Rs 805, as per plan and estimate prepared by Mr C T Dalal, which excludes the

SECTION Education
FILE NO 59/98
SR. 2

the D P W establishment charges which will have to be added to it if the work is entrusted to the agency of the D P W

Sanctioned | Order No 14531-2 / Ed-F20-96 dt 24/6/99

2. The cost of Rs 805 will be met from the allotment of Rs 10,000 for buildings in the current years' village School Fund Budget the estimate
3 may be raised by 10% if the work is to be carried out by the D P W.

24/6/99

Secretary

RCS
22/6/99

To The Dy Dl of Education, Mysore
" Comptroller, Mysore Govt (with Copy of the Abstract of the estimate)